



#### **Project Catalyst**

#### **Sponsor Update**

September 22, 2003

cat-a-lyst (kat'l-ist):

- n. 1. Chemistry. A substance, usually used in small amounts relative to the reactants, that modifies and increases the rate of a reaction without being consumed in the process.
- Catalysts enable reactions to occur much faster or at lower temperatures because of changes that they induce in the reactants. A catalyst reduces the energy required for the reaction to occur.

Sources: American Heritage Dictionary & Wikipedia

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#### Goals for Discussion.

In the last 10 weeks, Project Catalyst worked to understand key issues, and has defined a case for change with measurable benefits.

- Overview of Recent Efforts
- Summary Conclusions and Action Plans
  - -Supporting: JDE Replacement
  - -Enabling: Supply Chain & Capital Project Management
  - -Monitoring: Business Drivers
- Overall Business Case and Rollout Plan
- Approval to Move Forward

#### JDE Replacement: To-Be Conceptual Application Architecture.

#### Supporting Elements Preliminary Timeline.

#### Collaborative Planning Benefit.

#### Collaborative Planning and Integrated Fulfillment.



#### As-Is Project Management Process.

#### Capital Investment Structure Definition.

#### SCM and Capital Projects Implementation Plan.

#### Aligning Investment Spend.

#### Opportunity Summary.

#### Business Case (2004 – 2007).

There are tangible, assignable benefits targeted at \$70 million over 4 years and an ROI of

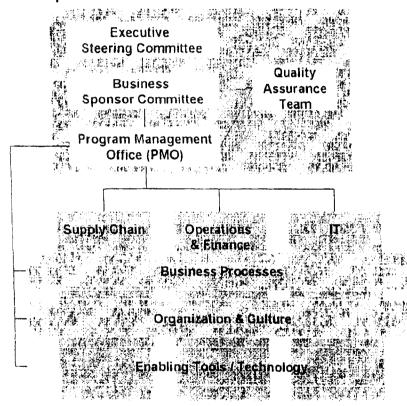
Benefits	_	Benefit Target	
Supply Chain Management Sourcing Collaborative Planning CPE Process Standardization (Labor) Fulfillment Optimization Procurement Compilance		REDACTED	
Capitals	Process Efficiency (Labor)	ED	
Finance	Procurement Company Back Office Efficiency (Labor) General Accounting Finance Analysis & MGT Reporting Accounts Psyable	\$0	<u>.</u>
Total Benefit		\$70,3	
Costs	Hardware Costs Software Costs Labor Costs Internal *External Expenses	REDA	ACTED
TO THE STATE OF TH	Total Cost  NET BENEFU  ROLL 23	REDACTED	

## Program Timeline (Preliminary)

#### Assigning Accountability.

This governance structure will align the tactical and strategic business objectives of the project.

#### Sample Governance Structure



#### **Key Considerations**

- Manage as an ongoing program
  - Create or extend program office
  - Dedicate a small core team of experts
  - Measurement doesn't end with last "rollout"
- Establish metrics and accountability across functional areas
- Ensure HR involvement early in the program to help manage pace and impact of change
- Get commitments from heads of relevant functions for process improvements and cost reductions

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#### Project Catalyst: Why do it now?

The business is running well, but there are tactical reasons for mobilizing now.

- Field is getting increased pressure to reach OFCF goals and is looking for better processes and tools to help
- Momentum growing with Field and among key players at Corporate
- The technology platform is "smoking" and will take 18-24 months to be implemented effectively (option value of a technology failure is high)
- We are in a moment of calm (no acquisitions, business strong)
- Ability to integrate and automate with current Sarbanes Oxley project
- Other initiatives around standardization make the culture open to change
- This will enable our ability to meet shareholder value targets

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#### Next Steps.

#### Receive approval and kickoff the project.

- Executive communications
  - -One-on-one Sponsor discussions
  - -Refine key messages and business justification
  - -Dry run for JOR Meeting
- Refine key points of Vision with Field
- Continue Q4 project planning
  - -Communicate road show
  - -Refine solution with Field input
  - -Confirm governance and internal resource commitment
  - Attack quick wins to build momentum



#### Appendix

Sponsor Update